

# WEST Search History

DATE: Tuesday, August 03, 2004

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<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	heart same L5	50
<input type="checkbox"/>	L5	adenosine with l3	366
<input type="checkbox"/>	L4	adenosine same l3	443
<input type="checkbox"/>	L3	mexiletine or diphenylhydantoin or prilocaine or procaine or mepivacaine or lignocaine or lidocaine	19316
<input type="checkbox"/>	L2	adenosine near2 agonist	1061
<input type="checkbox"/>	L1	potassium near channel near (opener or agonist)	990

END OF SEARCH HISTORY

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Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers
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Include the country name and patent number.
- Provide examples or give us relevant citations, authors, etc., if known.
- FAX or send the **abstract, pertinent claims** (not all of the claims), **drawings, or chemical structures** to your EIC or branch library.

**Enter your Search Topic Information below:**

Please search each of the potassium channel openers\* of claim 78 in combination with each of the anesthetics of claim 80. (6) 34 + 1

Please search each of the adenosine receptor agonists with in combination with each of the anesthetics of claim 80. (6)

Please search the above combinations further including a buffer, specifically those of claim 87. (6)

\*for AV blockers: use adenosine

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Please feel free to contact me with any questions (700-400)

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